



IFWO

## RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/803,857A

DATE: 08/30/2004

TIME: 14:30:41

Input Set : A:\pto.lm.TXT

Output Set: N:\CRF4\08302004\J803857A.raw

3 <110> APPLICANT: Liew, Choong-Chin  
 5 <120> TITLE OF INVENTION: Methods for the Detection of Kidney-Specific Gene  
 nscripts in Blood  
 6 and Uses Thereof  
 8 <130> FILE REFERENCE: 4231/2053C  
 10 <140> CURRENT APPLICATION NUMBER: 10/803,857A  
 11 <141> CURRENT FILING DATE: 2004-03-18  
 13 <150> PRIOR APPLICATION NUMBER: 10/268,730  
 14 <151> PRIOR FILING DATE: 2002-10-09  
 16 <150> PRIOR APPLICATION NUMBER: 09/477,148  
 17 <151> PRIOR FILING DATE: 2000-01-04  
 19 <150> PRIOR APPLICATION NUMBER: 60/115,125  
 20 <151> PRIOR FILING DATE: 1999-01-06  
 22 <160> NUMBER OF SEQ ID NOS: 10  
 24 <170> SOFTWARE: PatentIn version 3.1  
 26 <210> SEQ ID NO: 1  
 27 <211> LENGTH: 18  
 28 <212> TYPE: DNA  
 29 <213> ORGANISM: Artificial Sequence  
 31 <220> FEATURE:  
 32 <223> OTHER INFORMATION: Forward primer of exon 1 of insulin gene  
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 50 <210> SEQ ID NO: 3  
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 52 <212> TYPE: DNA  
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 55 <220> FEATURE:  
 56 <223> OTHER INFORMATION: Forward primer on boundry of exons 21 and 22 of human cardiac  
 57 a MyHC gene  
 59 <400> SEQUENCE: 3  
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 63 <210> SEQ ID NO: 4  
 64 <211> LENGTH: 24  
 65 <212> TYPE: DNA



66 <213> ORGANISM: Artificial Sequence

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68 &lt;220&gt; FEATURE:

69 &lt;223&gt; OTHER INFORMATION: reverse primer on boundry of exons 24 and 25 of human cardiac

70 a MyHC gene

72 &lt;400&gt; SEQUENCE: 4

73 ggatccttcc agatcatcca ctg 24

76 &lt;210&gt; SEQ ID NO: 5

77 &lt;211&gt; LENGTH: 20

78 &lt;212&gt; TYPE: DNA

79 &lt;213&gt; ORGANISM: Artificial Sequence

81 &lt;220&gt; FEATURE:

82 &lt;223&gt; OTHER INFORMATION: Forward primer for atrial natriuretic factor gene

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91 &lt;213&gt; ORGANISM: Artificial Sequence

93 &lt;220&gt; FEATURE:

94 &lt;223&gt; OTHER INFORMATION: reverse primer for atrial natriuretic factor gene

96 &lt;400&gt; SEQUENCE: 6

97 gcagatcgat cagaggagtc 20

100 &lt;210&gt; SEQ ID NO: 7

101 &lt;211&gt; LENGTH: 20

102 &lt;212&gt; TYPE: DNA

103 &lt;213&gt; ORGANISM: Artificial Sequence

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106 &lt;223&gt; OTHER INFORMATION: forward primer for gene encoding amyloid precursor protein

108 &lt;400&gt; SEQUENCE: 7

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117 &lt;220&gt; FEATURE:

118 &lt;223&gt; OTHER INFORMATION: Reverse primer for gene encoding amyloid precursor protein

120 &lt;400&gt; SEQUENCE: 8

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124 &lt;210&gt; SEQ ID NO: 9

125 &lt;211&gt; LENGTH: 21

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127 &lt;213&gt; ORGANISM: Artificial Sequence

129 &lt;220&gt; FEATURE:

130 &lt;223&gt; OTHER INFORMATION: forward primer for gene encoding zinc finger protein

132 &lt;400&gt; SEQUENCE: 9

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136 &lt;210&gt; SEQ ID NO: 10

137 &lt;211&gt; LENGTH: 22

138 &lt;212&gt; TYPE: DNA

139 &lt;213&gt; ORGANISM: Artificial Sequence

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**VERIFICATION SUMMARY**

DATE: 08/30/2004

PATENT APPLICATION: US/10/803,857A

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